

WEATHER REQUIREMENTS

MISSION NUMBER 3101

TYPE (PHOTO, PERRY)

ROUTE: ETD 0707ZETA 1408Z

INDICATE ENTRY, EXIT, DEEPEST PENETRATION ON ROUTE BELOW:

25X1A

A E 20/85 I _____
 B F 26/85 J _____
 C CORPUS CHRISTI G 22.7/83.3 767 K _____
 D 24/90 H McCoy L _____

TARGETS:

25X1D

ALTITUDES:

25X1A

FROM TO LAUGHLIN
 FROM LAUGHLIN TO McCoy
 FROM _____ TO _____

EMERGENCY BASES:

KEY WEST VLD _____ TO VLD _____ TO 25X1A
HOMESTEAD VLD _____ TO _____ VLD _____ TO _____
MAC DILL VLD _____ TO _____ VLD _____ TO _____

REFUELING AREAS:

ALTITUDE _____ ETA _____
 ALTITUDE _____ ETA _____
 ALTITUDE _____ ETA _____

25X1A

ADDRESSEE:

INFO:

FILE TIME.

CONTROL TIMING FOR MISSION

TAKE-OFF 0707Z 0307 LOCAL

	Message Due	Briefing Due	Briefing Scheduled	Weather File Time
Preliminary				
	T.O.-24	T.O.-26		
Alert	<u>0707Z</u>	<u>0507Z</u>	<u>2100Z</u> 1700 LOCAL	
	T.O.-12	T.O.-14		
Mission Plan	<u>1907Z</u>	<u>1707Z</u>	<u>1700Z</u> 1300 LOCAL	
	T.O.-2	T.O.-4		
GO-NO-GO	<u>0507Z</u>	<u>0307Z</u>	<u>0230Z</u> 2230 LOCAL	

PLANNED OPERATIONAL FACTORS

FILE NUMBER _____

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MISSION NARRATIVE

This mission is designed to cross the target area at maximum altitude, on a short penetration. It will cross the target area in range of two SAM sites. The total time within the estimated range of SAM sites is 12 1/2 minutes, one span of four minutes prior to target flight line, and one span of 8 1/2 minutes over target area.

DISTANCE	<u>2,592</u>	
TIME	<u>7:01</u>	
POINT OF DEPARTURE	<u>Edwards</u>	
POINT OF LANDING	<u>McCoy</u>	
DISTANCE OVER DENIED TERRITORY	<u>32 NM</u>	
TIME OVER DENIED TERRITORY	<u>:05</u>	
TAKE OFF FUEL	<u>1,345 gallons</u>	
A/R ON-LOAD	<u>-----</u>	
HI CONE FUEL	<u>207 gallons</u>	
ENTRY ALTITUDE	<u><input type="text"/></u>	25X1D
PROFILE	<u>Maximum altitude</u>	
EXIT ALTITUDE	<u><input type="text"/></u>	25X1D
REMARKS		